



PRODUCT-DETAILS

SB/U12.0.1-884

SB/U12.0.1-884 12f. Control element, studio white matt



General Information	
Extended Product Type	SB/U12.0.1-884
Product ID	2CKA006330A0078
EAN	4011395299135
Catalog Description	SB/U12.0.1-884 12f. Control element, studio white matt
Long Description	With integrated KNX bus coupler. With labelling field. Support of KNX functions through innovative colour concept (yellow=lighting, blue=blind, orange=RTC, magenta=scene and white=neutral/no function assigned) or standard illumination red/green. Push switch function: switching / dimming / blind / sending values / scenes etc. With integrated temperature sensor. Number of bus subscribers: 1
Installation	
Instructions and Manuals	2CKA000073BB9649
Mounting Type	Flush Mounted Surface Mounted
Technical	

Data Sheet, Technical Information	No document needed
Number of LEDs	12
Number of Buttons	12
Number of Actuation Points	12
Compatible Bus Systems	KNX (TP)
Product Range	KNX

Design

Design Range	ABB Tenton®
Surface Finishing	Lacquered Matt
Material	Thermoplastic
RAL Number	RAL 9016 - Traffic White
Color	studio white matt

Material Compliance

RoHS Information	2CKA200000E7886
RoHS Status	Following EU Directive 2011/65/EU
REACH Declaration	2CKA309999E9999
REACH Information	False - does not contains substances > 0.1 mass percentage
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363

Environmental

Ambient Air Temperature	Operation -5 ... +45 °C
Degree of Protection	IP20

Dimensions

Product Net Width	167.1 mm
Product Net Height	44.2 mm
Product Net Depth / Length	90.1 mm
Product Net Weight	222.5 g
Built-In Depth (t ₂)	30.7 mm

Certificates and Declarations

Declaration of Conformity - CE	2CKA100000E4157
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Classifications

ETIM 9	EC000672 - Touch sensor for bus system
eClass	V11.0 : 27143138
UNSPSC	39121801

WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer

Categories

Low Voltage Products and Systems → Building and Home Automation Solutions → KNX → User Operation → ABB-Tenton® → 12 fold

+	Light 1	Light 2	+
+	Light 3	Light 4	+
+	Scene 1	Scene 2	+
+	Scene 3	Scene 4	+
+	Scene 5	Scene 6	+
+	Scene 7	Scene 8	+
+	Scene 9	Scene 10	+